

[LIQUID CRYSTAL DISPLAY MODULE]

Abstract

A liquid crystal display module comprising a first bezel module and a second bezel module is provided. The first bezel module furthermore comprises a lower bezel, a diffusion plate, an optical film plate, a liquid crystal panel and an upper bezel. The diffusion plate is positioned over the lower bezel and the optical film plate is positioned over the diffusion plate. The liquid crystal panel is positioned over the optical film plate. The upper bezel is positioned over the lower bezel such that the lower bezel and the upper bezel together fix the diffusion plate, the optical film plate and the liquid crystal panel. The second bezel module furthermore comprises a bottom bezel, a reflecting plate and a light source. The reflecting plate is positioned over the bottom bezel and the light source is embedded within the bottom bezel above the reflecting plate. The first bezel module and the second bezel module are assembled together by a detachable means.